

**TPBRDCSTSV(8)**

REVISION HISTORY			
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# Chapter 1

# SYNOPSIS

*tpbrdcstsv*

## Chapter 2

# DESCRIPTION

This is special ATMI system process which is started in standard way by *ndrxd* process application server boot. The server process is used for remote cluster node notification and broadcast dispatching in local application domain. When remote machine issues **tpnotify(3)** or **tpbroadcast(3)** command and the notification is delivered to local machine, the notification firstly is sent to **tpbrdcstsv**. Then **tpbrdcstsv**, service *TPBROADNNN* (where NNN - is local cluster node id) dispatches the notification/broadcast to the local app domain. Multiple copies of the server process can be started, in order to load balance the notification dispatching.

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## Chapter 3

# EXIT STATUS

**0**      Success

**1**      Failure

## Chapter 4

# BUGS

Report bugs to [madars.vitolins@gmail.com](mailto:madars.vitolins@gmail.com)

## Chapter 5

## SEE ALSO

[ndrxconfig.xml\(5\)](#) [tpnotify\(3\)](#) [tpbroadcast\(3\)](#) [tpchkunsol\(3\)](#) [tpsetunsol\(3\)](#)



## Chapter 6

# AUTHOR

Enduro/X is created by Madars Vitolins.

## **Chapter 7**

# **COPYING**

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